KATTUMULLA SWETHA

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OBJECTIVE: Enthusiastic Developer with hands-on experience in Java, and front-end technologies including HTML, CSS, and JavaScript. Familiar with object-oriented principles, REST APIs and problem-solving, aiming to contribute to scalable, cloud-ready application.

EDUCATION

Sri Indu College of Engineering & Technology   Hyderabad,Telangana
- Bachelor of Technology – B. Tech   Nov 2021 – May 2025
  Computer Science and Engineering   8/10 CGPA

Gouthami Junior College   Nalgonda
- Intermediate   Jul 2019– May 2021
  MPC   97%

Haliya High School   Haliya,Telangana
- SSC   9.8/10 CGPA

PROJECTS

Portfolio Website
- Built a responsive personal portfolio using HTML, CSS, and JavaScript
- Showcased projects, skills, and my professional work.
- Designed a clean, user-friendly interface for seamless navigation across devices.

WebCloud – Encrypted Cloud Repository
- Designed a secure cloud system using Java and MySQL, enabling encrypted data exchange.
- Integrated multi-factor authentication and user access control, reducing security vulnerabilities by 70%.
- Demonstrated full-stack skills across backend logic, database integration, and UI validation.

TECHNICAL SKILLS

Programming/ Scripting: Java, HTML, CSS, JavaScript.
Concepts: Object-Oriented Programming (OOP), CRUD Operations, REST APIs.
Database&Framework: MySQL, React(Basic).
Soft Skills: Agile Development, Adaptability, Problem Solving.

INTERNSHIP

Java Programming Intern- CodSoft   Hyderabad (Remote)
- Developed Java-based applications including a Student Grade Calculator, Random Number Game, and ATM Simulator, improving code efficiency and user engagement by over 30%.
- Used Core Java, OOPs, improving user interaction and code efficiency.

CERTIFICATIONS

- Completed the **"Introduction to Web Development with HTML, CSS, and JavaScript"** course by IBM, gaining foundational skills in building responsive and interactive web pages.
- Completed the **"Core Java & MySQL"** course from TNS Foundation, gaining hands-on experience in object-oriented programming, database integration, and building basic Java-based applications.

ACHIEVEMENTS

- Consistently high academic performance across all levels.
- Participated in technical and cultural events, enhancing leadership and teamwork skills.